L	Hits	Search Text	DB	Time stamp
Number 1	545	((507/136) or (507/261)).CCLS.	USPAT;	2003/03/13
1	343	((307/136) 01 (307/261)).ccbs.	US-PGPUB	14:31
2	330395	ph	USPAT;	2003/03/13
	330330	F	US-PGPUB	14:31
3	142	(((507/136) or (507/261)).CCLS.) and ph	USPAT;	2003/03/13
			US-PGPUB	14:31
4	151	((507/136) or (507/261)).CCLS.	USOCR	2003/03/13
			l	14:31
5	114860	ph	USOCR	2003/03/13
	57	(//E07/136) an /E07/261\) cctc \ and nh	USOCR	14:32 2003/03/13
6	37	(((507/136) or (507/261)).CCLS.) and ph	OBOCK	14:37
7	298	(507/933).CCLS.	USPAT;	2003/03/13
'	250	(007/305):0025:	US-PGPUB	14:41
8	20872	((alkyl adj (phosphate)) alkylphosphate	USPAT;	2003/03/13
		alkyl adj (sulfate sulphate))	US-PGPUB	14:41
9	2	((507/933).CCLS.) and (((alkyl adj	USPAT;	2003/03/13
		(phosphate)) alkylphosphate alkyl adj	US-PGPUB	14:38
10	121	(sulfate sulphate))) (507/933).CCLS.	USOCR	2003/03/13
10	121	(307/933).CCLS.	USUCK	14:41
11	6359	((alkyl adj (phosphate)) alkylphosphate	USOCR	2003/03/13
		alkyl adj (sulfate sulphate sulfonate		14:44
		sulphonate))		
12	1	((507/933).CCLS.) and (((alkyl adj	USOCR	2003/03/13
		(phosphate)) alkylphosphate alkyl adj		14:42
13	3169	(sulfate sulphate sulfonate sulphonate))) ((516/58) or (588/252) or (588/250) or	USPAT;	2003/03/13
13	3169	(588/259) or (134/40) or (134/25.1) or	US-PGPUB	14:45
'		(175/66) or (210/925)).CCLS.	OS IGIOD	13.45
14	6847	((alkyl adj (phosphate)) alkylphosphate	USOCR	2003/03/13
		alkyl adj (sulfate sulphate sulfonate		14:45
		sulphonate)) alkylsulfate alkylsulphate		
4.5	20244	alkylsulfonate alkylsulphonate		2002/02/12
15	30344	((alkyl adj (phosphate)) alkylphosphate alkyl adj (sulfate sulphate sulfonate	USPAT; US-PGPUB	2003/03/13
		sulphonate) alkylsulfate alkylsulphate	US-FGFUB	11.15
		alkylsulfonate alkylsulphonate		
16	718	((516/58) or (588/252) or (588/250) or	USOCR	2003/03/13
		(588/259) or (134/40) or (134/25.1) or		14:45
, ,	50007	(175/66) or (210/925)).CCLS.		0000 /00 /10
17	59827	nonionic	USPAT; US-PGPUB	2003/03/13 14:45
18	7781	nonionic	USOCR	2003/03/13
				14:53
19	12	(((alkyl adj (phosphate)) alkylphosphate	USOCR	2003/03/13
		alkyl adj (sulfate sulphate sulfonate	:	14:46
		sulphonate)) alkylsulfate alkylsulphate		
		alkylsulfonate alkylsulphonate) and (((516/58) or (588/252) or (588/250) or		
		(588/259) or (134/40) or (134/25.1) or		
		(175/66) or (210/925)).CCLS.) and	•	
		nonionic		
20	141	(((516/58) or (588/252) or (588/250) or	USPAT;	2003/03/13
		(588/259) or (134/40) or (134/25.1) or	US-PGPUB	15:12
		((175/66) or (210/925)).CCLS.) and (((alkyl adj (phosphate)) alkylphosphate		
		(((alkyl adj (phosphate)) alkylphosphate alkyl adj (sulfate sulphate sulfonate		
		sulphonate)) alkylsulfate alkylsulphate		
		alkylsulfonate alkylsulphonate) and		
		nonionic		
21	730	(510/417).CCLS.	USPAT;	2003/03/13
22	355	ph and ((510/417).CCLS.)	US-PGPUB USPAT;	15:12 2003/03/13
22	333	pir and ((0.20/41/).ccus.)	US-PGPUB	15:13
		I	100 10100	

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23	188	(ph and ((510/417).CCLS.)) and (((alkyl	USPAT;	2003/03/13
		adj (phosphate)) alkylphosphate alkyl adj	US-PGPUB	15:22
		<pre>(sulfate sulphate sulfonate sulphonate)) alkylsulfate alkylsulphate alkylsulfonate</pre>		
		alkylsulphonate) and nonionic		
24	74	acidic adj polymerization	USPAT;	2003/03/13
			US-PGPUB	15:25
25	1830	acid adj polymerization	USPAT;	2003/03/13
			US-PGPUB	15:26
26	16330	(acid adj polymerization) (((alkyl adj	USPAT; US-PGPUB	2003/03/13
		<pre>(phosphate)) alkylphosphate alkyl adj (sulfate sulphate sulfonate sulphonate))</pre>	US-FGFUB	15.20
İ .		alkylsulfate alkylsulphate alkylsulfonate		
		alkylsulphonate) and nonionic		
27	216	(acid adj polymerization) and (((alkyl	USPAT;	2003/03/13
		adj (phosphate)) alkylphosphate alkyl adj	US-PGPUB	15:27
		(sulfate sulphate sulfonate sulphonate)) alkylsulfate alkylsulphate alkylsulfonate		
		alkylsulphonate) and nonionic		
28	75	(acid adj polymerization) and (((alkyl	USPAT;	2003/03/13
		adj (phosphate)) alkylphosphate alkyl adj	US-PGPUB	15:28
		(sulfate sulphate sulfonate sulphonate))		
		alkylsulfate alkylsulphate alkylsulfonate		
	1832	alkylsulphonate) same nonionic (.516/115) or (516/123) or (516/134) or	USPAT;	2003/03/13
-	1032	(210/748) or (95/30) or (95/242) or	US-PGPUB	09:33
	_ 11	(96/175)).CCLS.		
-	464311	("2002" "2003").py.	USPAT;	2003/03/12
			US-PGPUB	16:32
-	184	(((516/115) or (516/123) or (516/134) or	USPAT;	2003/03/12
		(0.010/748) or (95/30) or (95/242) or (0.6/175)).CCLS.) and (("2002"	US-PGPUB	16:56
		"2003").py.)		
_	2	JI-61283629-\$.did.	EPO; JPO;	2003/03/12
			DERWENT	17:21
_	2	JF-62229139-\$.did.	EPO; JPO;	2003/03/12
_	2	 J!'-62283817-\$.did.	DERWENT EPO; JPO;	17:21 2003/03/12
		0: 0220301/ V.dld.	DERWENT	17:22
_	0	J:-7251081-\$.did.	EPO; JPO;	2003/03/12
			DERWENT	17:22
-	2	J!-07251081-\$.did.	EPO; JPO;	2003/03/12
	2	TU OCOMOTOR & ALA	DERWENT EPO; JPO;	17:23 2003/03/12
_		JP-06246165-\$.did.	DERWENT	17:25
_	7	(["3210310") or ("4425241") or	USPAT;	2003/03/13
	·	("4554081") or ("4600515") or ("4649183")	US-PGPUB	07:10
		o ("4861499") or ("4892916")).PN.		
-	1	("3382285").PN.	USPAT;	2003/03/13
_	2348	acid adj clean\$	US-PGPUB USPAT;	07:12
	2340	aria adj Ciedila	US-PGPUB	07:23
-	280355	sulfate	USPAT;	2003/03/13
			US-PGPUB	07:24
_	280355	s lphate	USPAT;	2003/03/13
_	723	/ wid adi cloane	US-PGPUB	07:24
-	123	(abid adj clean\$) and (sulfate sulphate)	USPAT; US-PGPUB	07:25
_	17232	alliyl adj (sulfate sulphate)	USPAT;	2003/03/13
	V 11		US-PGPUB	14:37
-	77	(Acid adj clean\$	USPAT;	2003/03/13
_	50007) and (alkyl adj (sulfate sulphate))	US-PGPUB	07:26
-	59827	n nionic	USPAT; US-PGPUB	2003/03/13 07:26
_	70	(cid adj clean\$	USPAT;	2003/03/13
) and (alkyl adj (sulfate sulphate))) and	US-PGPUB	08:02
		n mionic		
-	1	c lsoft adj LAS99	USPAT;	2003/03/13
	22	a landt ada INC 00	US-PGPUB	08:02
-	22	c lsoft adj LAS-99	USPAT; US-PGPUB	2003/03/13
L	L		US-FGFUB	00.40

S S076938.UFPN USPAT 2003/03/13 08:45 2003/03/13 2003/03	[-		("5076938", .PN.	USPAT;	2003/03/13
206089				US-PGPUB	
- 206089 emulsis alkyl adj (phosphate)	-	8	5076938.URPN.	USPAT	
A 494					
- 4941 albyl adj (phosphate) - 1132 alkylphosphate - 1132 alkylphosphate - 5871 (alkyl adj (phosphate)) alkylphosphate - 5871 (alkyl adj (phosphate)) alkylphosphate - 20 (acid adj clean\$)	-	206089	emulsi\$		
1132 akkylphosphate					
- 1132 alkylphosphate - 5871 (alkyl adj (phosphate)) alkylphosphate - 5871 (alkyl adj (phosphate)) alkylphosphate - 20 (acid adj cleans) -) and (alkyl adj (phosphate)) alkylphosphate - 21 (acid adj cleans) -) and (alkyl adj (phosphate)) alkylphosphate - 23 ([acid adj cleans) -) and (alkyl adj (sulfate sulphate))) and - 247 acidic adj emulsion - 247 acidic adj emulsion - 248 acidic adj emulsion - 249 acidic adj emulsion - 249 acidic adj emulsion - 249 acidic adj emulsion - 240 ([ixyl adj (phosphate)) alkylphosphate - 249 acidic adj emulsion) - 240 ([ixyl adj (sulfate sulphate)) and sulphate) - 240 ([ixyl adj (sulfate sulphate)) alkylphosphate - 241 acidic adj emulsion) - 242 ([ixyl adj (sulfate sulphate)] - 243 ([ixyl adj (sulfate sulphate)] - 244 acidic adj emulsion) (acidic adj emulsion) - 2587; - 2587; - 2587; - 2587; - 258	-	4941	alkyl adj (phospnate)		
S871	1_	1132	alkulphosphare		
- 5871 (alkyl adj (phosphate)) alkylphosphate USPAT; 2003/03/13 09:34 2003/03/13 09:34 2003/03/13 2003/0	-	1152	a kytphosphace	1	
Comid addy cleans	_	5871	(alkyl ada (phosphate)) alkylphosphate	[
				US-PGPUB	09:34
- 43 (. (acid ad cleans)	-	20		USPAT;	2003/03/13
- 43 (.(acid ad cleans) and (alkyl ad) (sulfate sulphate))) and (alkyl ad) (sulfate sulphate))) and nonionic) and emulsi3 acid adj emulsion - 247 acidic adj emulsion - 2487 acidic adj emulsion - 20872 (!kyl adj (phosphate)) alkylphosphate a.kyl adj (sulfate sulphate)) uspAr; us-pcpUB uspAr; us-pcp				US-PGPUB	08:53
and (alkyl adj (sulfate sulphate)) and neminionic) and emulsis usPAT; 2003/03/13					
	-	43	((acid adj clean\$		
- 937 asid adj emulsion USPAT; 2003/03/13 09:35 09:35 09:35 09:35 09:35 09:35 09:36 09:36 09:36 09:35 09:36 09:35 09:3	1			US-PGPUB	08:53
- 247 acidic adj emulsion - 20872 (lkyl adj (phosphate)) alkylphosphate a.kyl adj (sulfate sulphate) - 1867 drill adj cutting - 936 acid\$2 adj emulsifi\$\$ USPAT; - 936 acid\$2 adj emulsifi\$\$ USPAT; - 1173 acid adj emulsion) (acidic adj emulsion - 114 (.alkyl adj (phosphate)) alkylphosphate a.kyl adj (sulfate sulphate)) and ((acid adj emulsion)) (acidic adj emulsion)) - 1 (drill adj cutting) and ((lalkyl adj (phosphate)) alkylphosphate alkyl adj (sulfate sulphate)) and ((acid adj emulsion)) (acidic adj emulsion)) - 1 (drill adj cutting) and ((lalkyl adj (phosphate)) alkylphosphate alkyl adj (sulfate sulphate)) and (acid adj emulsion) (acidic adj emulsion)) - 59827 nonionic - 66 (((alkyl adj (phosphate)) alkylphosphate alkyl adj (sulfate sulphate)) and ((acid adj emulsion) (acidic adj emulsion))) - 1 ("6224534").PN 29 ("3693733" "4040866" "4175039" "4460292" "4469603" "4480702" "4597833" "5564506" "550749" "5402857" "5405223" "5405223" "5402857" "5405223" "5405223" "4460292" "4469603" "4175039" "5403857" "5405223" "5405223" "5402857" "5405223" "5405223" "4460292" "4469603" "4175039" "64812242" "5005655" "5076938" "64812242" "5005655" "5076938" "64812242" "5005655" "5076938" "64812242" "5005655" "5076938" "64812242" "5005655" "5076938" "64812242" "5005655" "5076938" "64812242" "5005655" "5076938" "64812242" "5005655" "5076938" "64812242" "5005655" "5076938" "64812242" "5005655" "5076938" "64812242" "5005655" "5076938" "64812242" "5005655" "5076938" "6522920" "5678238" "5797223" "6562290" "5678238" "5797223" "6562290" "5678238" "579749" "6562290" "5678238" "5797223" "6562290" "5678238" "5797223" "6562290" "5678238" "5797223" "6562290" "5678238" "5797223" "6562290" "5678238" "5797223" "6562290" "5678238" "5797223" "65622		027		TICDAM.	2002/02/12
- 20872	-	937	acid adj emuision		
Company Comp		247	acidic adi emulsion		
- 20872 (:kyl adj (phosphate)) alkylphosphate		23/	do tate day emaister		
- 1867 drill adj (sulfate sulphate)	-	2087 2	(lkyl adj (phosphate)) alkylphosphate		
- 1867 drill adj cutting				US-PGPUB	
- 936 acid\$2 adj emulsifi\$5 - 1173 acid adj emulsion) (acidic adj emulsion USPAT; US-PGPUB 09:35 - 114 (.alkyl adj (phosphate)) alkylphosphate a.kyl adj (sulfate sulphate)) and ((acid usparn)) (drill adj cutting) and ((acid adj emulsion)) (drill adj cutting) and ((acid adj emulsion)) (drill adj cutting) and ((acid adj emulsion)) (acidic adj emulsion)) (acidic adj emulsion)) (acidic adj emulsion)) nonionic (((alkyl adj (phosphate)) alkylphosphate alkyl adj (sulfate sulphate)) and ((acid adj emulsion)) (acidic adj emulsion)) nonionic ((((alkyl adj (phosphate))) alkylphosphate alkyl adj (sulfate sulphate)) and ((acid adj emulsion)) (acidic adj emulsion)) (acidic adj emulsion)) (acidic adj emulsion)) and nonionic (((alkyl adj (sulfate sulphate))) and (acid adj emulsion)) (acidic adj emulsion)) and nonionic ("6224534").PN. USPAT; US-PGPUB (USPAT; US-PGPUB ("3693733" "4040866" "4175039" USPAT; US-PGPUB (USPAT) ("3693733" "4460603" "4480702" "4597893" "4599117" "448508" USPAT;	-	1867			
- 1173 acid adj emulsion) (acidic adj emulsion USPAT; 2003/03/13 U					1
- 1173 acid adj emulsion) (acidic adj emulsion USPAT; US-PGPUB (.alkyl adj (phosphate)) alkylphosphate alkyl adj (sulfate sulphate)) and ((acid adj emulsion)) (acidic adj emulsion)) (drill adj cutting) and (((alkyl adj (phosphate)) alkylphosphate alkyl adj (sulfate sulphate)) and ((acid adj emulsion)) (sulfate sulphate)) and ((acid adj emulsion)) (sulfate sulphate)) and ((acid adj emulsion)) nonionic (((alkyl adj (phosphate)) alkylphosphate alkyl adj (sulfate sulphate)) and ((acid adj emulsion)) nonionic (((alkyl adj (phosphate))) alkylphosphate alkyl adj (sulfate sulphate)) and ((acid adj emulsion)) and nonionic ((*6224534").PN. USPAT; US-PGPUB (USPAT; US-PGPUB (14:37)) (3693733" "4040866" "4175039" USPAT; US-PGPUB (14:37) (3693733" "4496063" "4480702" "4597893" "4597893" "4597893" "4597893" "4597893" "4597893" "4597893" "4597893" "4597893" "4597893" "4597823" "55076938" "562220" "56769238" "5792223" "5839521" "5829524").PN. USPAT; US-PGPUB (15:19) (("3693733" "4040866" "4175039" USPAT; US-PGPUB (15:19) (("3693733" "4040866" "4175039" USPAT; US-PGPUB (15:19) (("3693733" "4242146" "4395357" USPAT; US-PGPUB (15:19) (("3693733" "4480702" USPAT; US-PGPUB (15:19) (("3693733" "4480702" USPAT; US-PGPUB (15:19) (("3693733" "4480702" USPAT; US-PGPUB (15:19) (("3693733" "4597893" "4597893" "4597893" "4597893" "4597893" USPAT; US-PGPUB (15:19) (("3693733" "4597893" "4597893" USPAT; U	-	936	acid\$2 adj emulsifi\$5		
114		1170			
- 114 (alkyl adj (phosphate)) alkylphosphate akyl adj (sulfate sulphate)) and ((acid dadj emulsion)) (acidic adj emulsion)) (drill adj cutting) and (((alkyl adj (phosphate)) alkylphosphate alkyl adj (sulfate sulphate)) and ((acid adj emulsion)) (scidic adj emulsion)) and (scidic adj emulsion) (acidic adj emulsion)) and (scidic adj emulsion)) (acidic adj emulsion)) and (scidic adj emulsion) (acidic adj emulsion)) and (scidic adj emulsion)) and (scidic adj emulsion) (scidica adj emulsion) (sci	-	11/3	acid adj emuision) (acidic adj emuision	·	
a.kyl adj (sulfate sulphate) and (lacid adj emulsion) (drill adj cutting) and ((lalkyl adj (phosphate)) alkylphosphate alkyl adj (sulfate sulphate)) and ((lalkyl adj (phosphate)) alkylphosphate alkyl adj (sulfate sulphate)) and ((acid adj emulsion)) (acidic adj emulsion)) (acidic adj emulsion)) - 59827 honionic - 66 (((alkyl adj (phosphate)) and (lacid adj emulsion)) (acidic adj emulsion)) and (lacid adj emulsion) (acidic adj emulsion))) and nonionic - 1 ("6224534").PN. - 29 ("3693733" "4040866" "4175039" USPAT; 2003/03/13 US-PGPUB 14:37 - 29 ("3693733" "4040866" "4175039" USPAT; 2003/03/13 USPAT; 20	_	114	/ alkul adi (nhosnhata)) alkulnhosnhata		
- adj emulsion) (acidic adj emulsion))		113			
-	1				
(phosphate) alkylphosphate alkyl adj (sulfate sulphate) and ((acid adj emulsion) (acidic adj emulsion)) - 59827 nonionic	-	1		USPAT;	2003/03/13
- 59827 emulsion) (acidic adj emulsion))) nonionic				US-PGPUB	09:36
- 59827 nonionic USPAT; 2003/03/13 09:36 USPAT; 2003/03/13 09:36 USPAT; 2003/03/13 09:36 USPAT; 2003/03/13					
- 66 (((alkyl adj (phosphate)) alkylphosphate alkyl adj (sulfate sulphate)) and ((acid adj emulsion)) and nonionic - 1 ("6224534").PN. - 29 ("3693733" "4040866" "4175039" USPAT; 2003/03/13 US-PGPUB "4209381" ! "422146" "4395357" USPAT 2003/03/13 US-PGPUB "4460292" "4469603" "4480702" USPAT 2003/03/13 US-PGPUB "4812242" "50056555" "5076938" USPAT 2003/03/13 US-PGPUB "5478389" "4599117" "4645608" USPAT 2003/03/13 US-PGPUB "5478389" "5564509" "5570749" USPAT 2003/03/13 US-PGPUB "5839521" "5882524").PN. "5622920" "5678238" "5792223" USPAT; 2003/03/13 US-PGPUB "4460292" "4469603" "4175039" USPAT; 2003/03/13 US-PGPUB "(("3693733" "4040866" "4175039" USPAT; 2003/03/13 US-PGPUB "(("3693733" "4040866" "4175039" USPAT; 2003/03/13 US-PGPUB "4460292" "4469603" "4480702" USPAT; 2003/03/13 US-PGPUB "5589521" "556686" "557676938" USPAT; 2003/03/13 US-PGPUB "5580721" "5156686" "5213625" USPAT; 2003/03/13 US-PGPUB "5478389" "4599117" "4645608" USPAT; 2003/03/13 US-PGPUB "5580721" "5516686" "5213625" USPAT; 2003/03/13 US-PGPUB "5478389" "5564509" "557076938" US-PGPUB "5478389" "5564509" "557076938" US-PGPUB					2002/02/12
- 66 (((alkyl adg (phosphate)) alkylphosphate alkyl adg (sulfate sulphate)) and ((acid adg emulsion)) and nonionic ("6224534").PN. - 1 ("6224534").PN. - 29 ("3693733" "4040866" "4175039" USPAT; US-PGPUB USPAT 2003/03/13 09:48	-	59827	nonionic		
alkyl adj (sulfate sulphate)) and ((acid adj emulsion)) and nonionic ("6224534").PN. 1 ("6224534").PN. 29 ("3693733" "4040866" "4175039" USPAT; US-PGPUB	_	66	(((alkyl ada (nhosnhate)) alkylnhosnhate		
adj emulsion) (acidic adj emulsion))) and nonionic ("6224534").PN. USPAT; 2003/03/13 09:48 ("3693733" "4040866" "4175039" USPAT 2003/03/13 09:48 "4209381" "4242146" "4395357" USPAT 2003/03/13 09:48 "4597893" "4599117" "4645608" "4597893" "55080721" "55156686" "5213625" "5402857" "5678238" "5570749" "5839521" "5682920" "5678238" "5792223" "5839521" "5882524").PN. Dhacid\$2 (("3693733" "4040866" "4175039" USPAT; 2003/03/13 US-PGPUB 10:19 "4209381" "4242146" "4395357" USPAT; 2003/03/13 "4209381" "4242146" "4395357" USPAT; 2003/03/13 "4812242" "5005655" "5076938" USPAT; 2003/03/13 "4812242" "5005655" "5213625" "4812242" "55080721" "55080721" "5570749" "5622920" "5578238" "5570749" "5622920" "55678238" "5570749" "5570749" "5622920" "55678238" "5570749" "5570749" "5622920" "5678238" "5570749" "5570749" "5622920" "5678238" "5792223" "5792223" "5792223" "5622920" "5678238" "5792223" "579223" "579223" "579223" "5792223" "579223" "579223" "579223" "579223" "579223" "579223"					1
			adj emulsion) (acidic adj emulsion))) and	• • • • • • • • • • • • • • • • • • •	
- 29 ("3693733" "4040866" "4175039" USPAT 2003/03/13					i
- 29 ("3693733" "4040866" "4175039" USPAT 2003/03/13 "4209381" "4242146" "4395357" "4597893" "4597893" "4599117" "4645608" "5080721" "5156686" "5213625" "5402857" "5405223" "5422011" "5622920" "5678238" "5792223" "5839521" "5882524").PN. - 703121 ph acid\$2 - 16 (("3693733" "4040866" "4175039" USPAT; US-PGPUB 10:19 USPAT; US-PGPUB	-	1	("6224534").PN.	USPAT;	
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- 703121 "5839521" "5882524").PN. ph acid\$2 - (("3693733" "4040866" "4175039" USPAT; US-PGPUB 10:19					
- 703121 ph acid\$2 - (("3693733" "4040866" "4175039" USPAT; US-PGPUB US	[
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acid\$2)					
- 5 5213625.URPN. USPAT 2003/03/13	_	5		USPAT	2003/03/13
09:56	1				1

T-	16	5156686.URPN.	USPAT	2003/03/13
				09:58
-	396	(516/58).CCLS.	USPAT;	2003/03/13
			US-PGPUB	10:19
-	142	(ph acid\$2) and ((516/58).CCLS.)	USPAT;	2003/03/13
	(V)		US-PGPUB	14:15
_	237	(516/58).CCLS.	USOCR	2003/03/13
	A 3.8			10:19
-	339999	ph acid\$2	USOCR	2003/03/13
}				10:20
-	221	((516/58).CCLS.) and (ph acid\$2)	USOCR	2003/03/13
				10:37
_	20	(acid\$2 adj clean\$4) and (emulsion)	EPO; JPO;	2003/03/13
			DERWENT	10:41
-	866	drill adj cutting	EPO; JPO;	2003/03/13
			DERWENT	10:41
_	453415	clean\$4	EPO; JPO;	2003/03/13
	İ		DERWENT	10:41
-	96	(drill adj cutting) and clean\$4	EPO; JPO;	2003/03/13
			DERWENT	11:12
-	545	((507/136) or (507/261)).CCLS.	USPAT;	2003/03/13
			US-PGPUB	14:16
ļ -	2	para-teq	USPAT;	2003/03/13
			US-PGPUB	11:30
-	0	parateq	USPAT;	2003/03/13
			US-PGPUB	11:30
-	92	Inteq	USPAT;	2003/03/13
			US-PGPUB	11:34
-	2	syn-teq	USPAT;	2003/03/13
			US-PGPUB	11:34
-	2	synteq	USPAT;	2003/03/13
	1		US-PGPUB	11:34